Refine Search

Search Results -

Terms	Documents
((opening or trench or aperture) near5 etch$ near6 (via or void)) same (plasma near6 ("NH.sub.3" or ammonia)).clm.	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L2

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, October 15, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L2	((opening or trench or aperture) near5 etch$ near6 (via or void)) same (plasma near6 ("NH.sub.3" or ammonia)).clm.	2	L2
L1	((opening or trench or aperture) near5 etch$ near6 (via or void)) same (plasma near6 ("NH.sub.3" or ammonia))	31	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L3 and (ammonia or "NH.sub.3")	14

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L4

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Saturday, October 15, 2005   Printable Copy   Create Case

**Set
Name Query**
side by
side
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L4   L3 and (ammonia or "NH.sub.3")
L3   ("5017265"|"5174856"|"5200031"|"5228950"|"5269878"|"5281850"|"5310626"|"5358599"|"5514:
L2   L1 and (ammonia or "NH.sub.3")
L1   ("5017265"|"5174856"|"5200031"|"5228950"|"5269878"|"5281850"|"5310626"|"5358599"|"5514:

END OF SEARCH HISTORY